State of Alaska
Department of Fish and Game
Nomination for Waters
Important to Anadromous Fish

AWC Volume (SE) SC SW W AR IN     USGS Quad __CRAIG  C-2__

Anadromous Water Catalog Number of Waterway __102-70-10410__

Name of Waterway __Jacobs Creek__          USGS name ___  Local name __✓__

Addition __✓__  Deletion ___  Correction ___  Backup Information ___

### For Office Use

Nomination # __94 314__

Revision Year: __'94__

Revision to:  Atlas ___  Catalog ___
              Both __X__

Revision Code: __B-6  B-2__

_Tomal Shea_ __11-4-93__
Regional Supervisor          Date

_Ed Jkin_ __11/19/93__

_2. Snove_ __1/5/94__
Drafted                     Date

### OBSERVATION INFORMATION

| Species | Date(s) Observed | Spawning | Rearing | Migration | Anadromous |
|---------|------------------|----------|---------|-----------|------------|
| pink salmon | 10/14/93 | 10+ | | | yes |
| | | | | | |
| | | | | | |

**IMPORTANT:** Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as any other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: DURING FOREST PRACTICES INSPECTION, EXAMINED POOLS UPSTREAM OF KASAAN Highway Bridge; Pinks on banks + in pools; several (3.5) redds seen in pools; no apparent barrier

Name of Observer (please print) __James D. Durst, Habitat Biologist__

Date: __10/19/93__  Signature: _James D Durst_

Address: __ADF&G, P.O. Box 271__

__Klawock, AK  99925__

This certifies that in my best professional judgement and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: _Stephen A Hoffman_          Rev. 7/93

102-70

Upper points document limits of fish surveys and usually not the extent of fish habitat.

102-70

EXTEND P 102-70-40-40 in stream w/ P3

add P3

delete
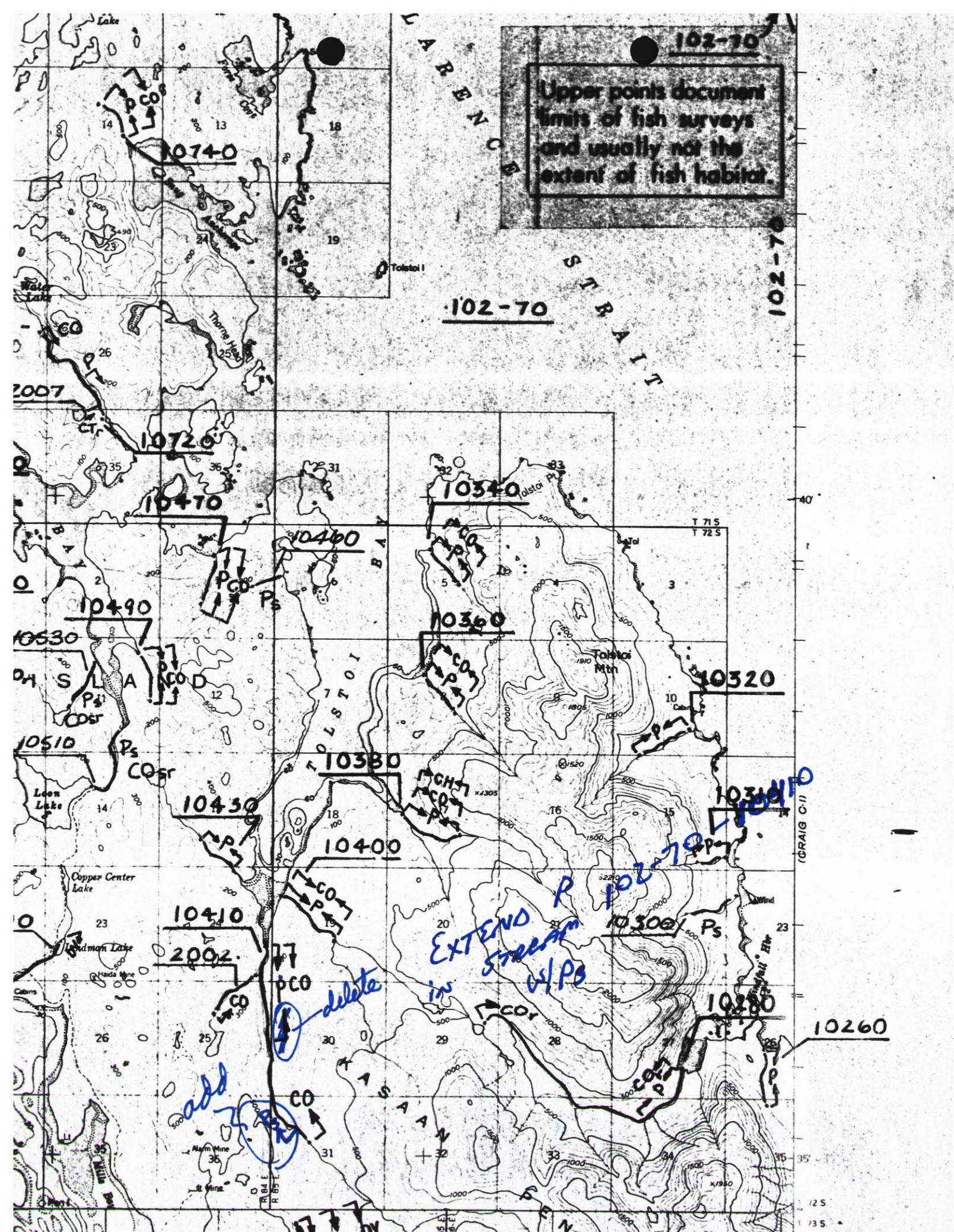
to Kasan Hway bridge over #102-70-1041 (Quebec Co.?); bridge appears to be in upper end intact log; P spawning in riffle; DV docked in only one riffle; DV docked due to Pr in most pools; gravel & cobble substrate; don't P on gravel bar.

bridge not a good installation, no no armoring of riel embankments. STC concerned bridge won't held during spates (Cyprus), so may prograde creek - then crossing X-ing fill mostly cobbles, but some gravel & maybe a redd just above